

Look for clues

Work out whether 1, 10, 100, 1000 or 10 000 has been added or subtracted.

- 1 $56742 + \boxed{} + \boxed{} - \boxed{} = 55843$
- 2 $43201 - \boxed{} + \boxed{} - \boxed{} = 53100$
- 3 $94078 + \boxed{} - \boxed{} + \boxed{} = 95168$
- 4 $\boxed{} + 100 - 100 - 10 = 36452$

Against the clock

- 5 Choose a pair of numbers from these cards. Add them. How many times can you do this in four minutes?



Adding challenge!

6 Which two numbers might have been added?

Neither number includes a zero.

	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
+	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<hr/>				
	1	0	0	0

Try thinking about pairs to 10 to help you.



I found this:



Easy



Challenging



I needed help